JAN TOP CT/PT

JAN 2006

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION

ATTY. DOCKET:

8019.100

OF:

DOLLE ET AL.

CONFIRMATION No.:

7375

SERIAL No. 10/539,343

For:

Molding Compositions made from a High-Molecular-Weight-

PROPYLENE POLYMER

I hereby certify that this correspondence is being facelinile transmitted on the date indicated below to Commissioner of Patents and Trademarks, Alexandria, Va 22313-1450, at: (571) 273-8300

Honorable Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450 Extension No. or is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to Commissioner for Patents and Trademarks, Alexandria, va 22313-1450,

Date of Transmission/Moosib

Person Making Transmission/Denosit

Signature

INFORMATION DISCLOSURE STATEMENT

Sir:

This subject Information Disclosure Statement is submitted in connection with applicants' continuing duty of disclosure under 37 C.F.R. §1.56.

LISTING OF RELEVANT DOCUMENTS:

The relevant document(s) is(are) listed in the attached Form PTO-1449.

REMARKS:

The cited documents (A) through (D), (AA) through (AK), and (BA) are addressed in the application and/or were brought to applicants attention through the International Search Report. An English language translation or counterpart application of documents (AB) through (AD), (AJ), (AK) and (BA) is not readily available. However, regarding documents (AB) through (AD), and (AK), applicants have included an English language abstract. Moreover, a concise explanation of the non-English documents is incorporated into the specification as follows:

BEST AVAILABLE COPY

Serial No. 10/539,343

DOLLE et al.

8019.100 LU6083

Document (AB) page 10, indicated lines 23 to 31, of the application;

Document (AC) page 1, indicated line 39, to page 2, indicated line 10, of the application;

Document (AD) page 1, indicated lines 23 to 33, of the application;

Document (AJ) page 7, indicated line 38, to page 8, indicated line 1, of the application;

Document (AK) page 1, indicated lines 35 to 37, of the application; and

Document (BA) page 1, indicated lines 23 to 33, of the application.

CERTIFICATION UNDER 37 C.F.R. \$1.97(E):

Since this Information Disclosure Statement is submitted prior to the issuance of a first action on the merits, a certification under 37 C.F.R. \$1.97(e) is not required.

FRE UNDER 37 C.F.R. \$1.17(P):

Since this Information Disclosure Statement is submitted prior to the issuance of a first action on the merits, a fee under 37 C.F.R. §1.17(p) is not required (37 C.F.R. §1.97(b)).

Please charge any shortage in fees due in connection with the filing of this paper, including Extension of Time fees, to Deposit Account No. 14.1437. Please credit any excess fees to such deposit account.

Respectfully submitted,

NOVAK DRUÇE DELUCA & QUIGG, LLP

Jason D. Voight

Reg. No. 42,205

Customer No.: 26474 1300 Eye Street, N.W. Suite 400 East Tower Washington, D.C. 20005 (202) 659-0100

Encl.: Form PTO-1449

JDV/BAS

BEST AVAILABLE COPY

CENTRAL FAX CENTER

JAN 0 9 2006

Form PTO-1449 DOCKET NUMBER;								1		<u> </u>	
INFORMATION DISCLOSURE CITATION						NUMBER;).100	ľ		ON NUMBER		
						APPLICANT:			CONFIRMATION NUMBER:		
		IN AN APPLI		·· -		DOLLE et al.			7375		
		(Lise savers) sheets if	PROGESTARY)		FILING DA	DATE:		GROUP ART UNIT:			
U.S. PATENT DOCUMENTS											
EXAMPLER INITIAL		DOCUMENT NUMBER	DATE	NAME			CLASS	SUB	FILIN	FILING DATE IF APPROPRIATE	
	A	US 5,962,595	10/99	DOLLE et al.		525	322				
	В	US 5,288,824	02/94	KERTH et al.			526	128			
	С	US 4,138,520	02/79	SATO et al.		" ,	428	141			
	D	US 4,857,613	08/89	ZOLK et al.			526	128	128		
	E										
	F				,						
	G							1.			
FOREIGN PATENT DOCUMENTS											
EXAMBLER METTAL				COUNTRY					TRANSL	ATION	
		DOCUMENT NUMBER	DATE			NAME			YES .	HO:	
	AA	EP 1 260 545	11/02	Europe		-/-	~~~		· n/	a	
	AB	EP 0 877 039	11/98	Europe		DÖLLE et al.		abs			
	AC	EP 0 808 870	11/97	Europe		DOLLE et al.		abs			
	AD	EP 0 177 961	04/86	Europe		KATHAN		abs			
	AE	EP 0 171 200	02/86	Europe		FURUHAŞHI et al.		n/a			
	AF	EP 0 086 473	08/83	Europe		ALBIZZATI et al.		n/a			
	AG	EP 0 045 977	02/82	Europe		PARODI et al.			n/a		
	АН	EP 0 045 975	02/82	Europe		GIANNINI et al.			n/a		
	Al	GB 2 111 066	06/83	Great Britain		KIOKA et al.			n/a		
	ΑJ	DE 195 29 240	02/97	Germany		HÜFFER et al.				×	
	AK	DE 40 19 053	12/91	Germany		SCHWAG	ER et al.	•	abs		
	AL										
OTHER DOCUMENTS											
EXAMINER AUTHOR		DOCUMENT									
	ВА	MOOS et al.	"Nukleierung und Polymorphie in isotaktischem Polypropylen" (Nucleating and polymorphy in isotactic polypropylene) Angew. Makromol. Chem. <u>94</u> , 213–225 (1981)								
	вв						•		•		
	BC										
	BD										
	BE								<u>.</u>		
EXAMINER DATE CONSIDERED											
EVAMINED IN											
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.											

NOVAK DRUCE DELUCA & QUIGG

1300 Eye Street, N.W. Suite 400 East Washington, DC 20005

PAGE 8/12 * RCVD AT 1/9/2006 6:19:07 PM [Eastern Standard Time] * SVR:USPTO-EFXRF-6/33 * DNIS:2738300 * CSID:2026590105 * DURATION (mm-ss):03-38